

RCI	Options	Bin	Bin
	RESIDENTIAL SECTOR OPTIONS		
1	Mandatory or Voluntary Reporting of Fuel Use, GHG Emissions	D	A
2	Cross-sectoral Energy Efficiency Funds or Requirements for DSM	B	A
3	Voluntary or mandatory efficiency targets	A	A
4	Regional Market Transformation Alliance	A	A
5	Negotiated Emissions or Energy Savings Agreements	D	D
6	Green Power purchasing	A	A
7	Rate Design	A	A/D
8	Distributed generation with combined heat and power systems	A	A
9	Distributed generation/renewable energy applications; net metering	A	A
10	State Appliance Efficiency Standards	A	A
11	Promotion and Tax or Other Incentives	A	A
12	Other utility/DSM Programs	B	A
13	Market transformation and technology development programs	B	D
14	Consumer education programs	A	A
15	Focus on specific end-uses/technologies	A	A
16	Bulk Purchasing Programs for Public Housing and New Developments	A	A
17	Appliance pickup/recycling programs	B	A
18	Incentives for Improved Design and Construction	A	A
19	Solar hot water and PV codes for new buildings	A/C	B
20	Energy efficiency improvements in home heating and cooling	D	A
21	Focus on specific market segments: existing homes (weatherization), new construction, apartments, low income, etc.	A	A
22	Contractor and Builder Education	A	A
23	"Reach" codes	B	B
24	Improved Building Codes	23	A
25	Training/enforcement of building codes	A/23	A
26	White Roofs, Rooftop Gardens, and Landscaping	23	B
27	Education of homeowners	A/D	A
28	Training of Building Managers	A	A
29	Incentives for Renewable Energy	19	D
30	Green Power Programs	A	A
31	Shared Savings Program for Government Agencies	A	D
32	Marketing Programs	A	B/D

33	Introduce in School Curriculum	A	B
34	Water pumping and treatment efficiency	B	A
	COMMERCIAL SECTOR OPTIONS		
35	Equipment Efficiency Standards	A	A
36	Promotion and Tax or Other Incentives	B	D
37	Bulk Purchasing Programs	A/D	A
38	Utility/DSM Programs	B	B/C/D
39	Market transformation & technology development programs	B	C/D
40	Use of Alternative Gases	D	D
41	Focus on specific end-uses: lighting, water heating, office equipment, etc.	A	B
42	Incentives for climate mitigation-related businesses	D	D
43	Promotion and Incentives for Improved Design and Construction	A	A
44	White Roofs, Rooftop Gardens, and Landscaping	A	A
45	Improved Building Codes	B	A
46	Training and Enforcement of Building Codes	A	A
47	Increased use of blended cement	D	D
48	Building Commissioning and Recommissioning	B	A
49	Energy Management Training / Training of Building Operators	A	A
50	Energy Tracking and Benchmarking	A	A
51	Incentives for Renewable Energy Applications	B/A	B
52	Green Power Purchases	B	A
53	Clean Combined Heat and Power	B	A
54	Fuel Switching to less carbon-intensive fuels	C	D
55	Net-metering policies	B	A
56	Time of Use Rates	A	D
57	Reinvestment Fund	B	
58	Municipal Energy Management	D	
59	Water pumping and treatment efficiency	B	B
	INDUSTRIAL SECTOR OPTIONS		
60	Promotion and Tax or Other Incentives	A	A
61	Improvements in industrial lighting	A	A
62	Bulk Purchasing Programs	B	B
63	Utility/DSM Programs	A	A
64	Market transformation and technology development programs, industry coalitions	A	A

65	Focus on specific end-uses	A	A
66	Focus on Small and Medium Enterprises (SMEs)	A	A
67	Promotion and Incentives for Improved Design and Construction	A	A
68	Support for switching to less carbon-intensive fuels	D	A/B
69	Improved Building Codes, Training and Enforcement	A	A
70	Energy Management Training / Training of Building Operators	A	A
71	Energy Tracking and Benchmarking	A	A
72	Incentives for Renewable Energy Applications	B	B
73	Industry-Specific Emissions Cap and Trade Programs	D	D
74	Negotiated Agreements	D	D
75	Green Power Purchases	A	B
76	Clean Combined Heat and Power	B	C
77	Industrial ecology/ by-product synergy	D	D
78	Cement Industry: Clinker reduction/substitution, use of alternative fuels	B	D
79	Net-metering policies	A	B
80	Time of Use Rates, Load Management and Curtailment Programs	B/C/D	D
81	Participation in Voluntary Industry-Government Partnerships	B	A
82	Process Changes/ Optimization	D	-
83	Leak Reduction /Capture, Recovery and Recycling of Process Gases	A	-
84	Use of Alternative Gases	B	D
85	Water pumping and treatment efficiency	D	B